

ABSTRACT

5 The present invention discloses network system. The network
system includes a unified access management center comprises a database
for storing paired data for linking a network-independent preexisting-
unique identifier to an e-mail forwarding address. In a preferred
embodiment, the unified access management center further comprises an
incoming e-mail processor for processing an incoming e-mail address
comprises information related to the network-independent preexisting-
10 unique identifier for searching the database for providing the forwarding
e-mail address stored in the database. In a preferred embodiment, the
unified access management center further comprises a unified access
registration processor for receiving a registration request comprises a
network-independent preexisting-unique identifier and an associated
15 forwarding e-mail address for storing in the database.